

	U	I	P	P	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	2	3
1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6269051 B1	20010731	46	Semiconductor device and timing control circuit	365/233	331/51; 365/194		Funaba, Seiji et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6212127 B1	20010403	48	Semiconductor device and timing control circuit	365/233	365/194		Funaba, Seiji et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6160533 A	20001212	38	Method and apparatus for driving display panel	345/89	345/95; 345/99		Tamai, Shigeki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6049318 A	20000411	13	Display control device and display control method	345/93	345/212		Ota, Tsutomu	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5828357 A	19981027	41	Display panel driving method and display apparatus	345/89	345/210; 345/95		Tamai, Shigeki et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5581512 A	19961203	13	Synchronized semiconductor memory	365/233	365/189.01; 365/189.08; 365/230.01		Kitamura, Mamoru	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5566108 A	19961015	13	Synchronized semiconductor memory	365/233	365/194; 365/230.03		Kitamura, Mamoru	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5418936 A	19950523	15	Double-buffered systems and methods	713/501	713/502		Rodriguez, Louis et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5410683 A	19950425	10	Programmable divider exhibiting a 50/50 duty cycle	713/501	327/294; 377/39; 377/47; 713/502		Al-Khairi, Samer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5371772 A	19941206	11	Programmable divider exhibiting a 50/50 duty cycle	377/47	327/115; 377/39; 377/52		Al-Khairi, Samer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5341403 A	19940823	11	Means to avoid data distortion in clock-synchronized signal sampling	375/354	340/825.2; 375/342; 375/362		Morley, Sean	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4839841 A	19890613	6	Programmable digital multiple event generator	708/250	340/146.2; 708/252		Hagen, Michael S. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	U	I	P	P	Document ID	Issue Date	Pages	Title	Current OR	Current XR	Retrieval	Inventor	S	C	2	3
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030120323 A1	20030626	63	Rechargeable spinal cord stimulator system	607/46			Meadows, Paul M. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030114899 A1	20030619		Patient programmer for implantable devices	607/60	607/43		Woods, Carla Mann et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20030105410 A1	20030605	43	Tissue characterization based on impedance images and on impedance measurements	600/547			Pearlman, Andrew L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020026123 A1	20020228		Tissue characterization based on impedance images and on impedance measurements	600/547			Pearlman, Andrew L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010040508 A1	20011115		Battery-powered RF signaling system and system for controlling the whereabouts of an animal using same	340/573.3	340/539.1; 340/572.5; 340/573.1		Janning, Joseph J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6516227 B1	20030204		Rechargeable spinal cord stimulator system	607/46	607/117; 607/43		Meadows, Paul et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6421559 B1	20020716		Tissue characterization based on impedance images and on impedance measurements	600/547			Pearlman, Andrew L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6308097 B1	20011023		Tissue characterization based on impedance images and on impedance measurements	600/547			Pearlman, Andrew L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6166643 A	20001226		Method and apparatus for controlling the whereabouts of an animal	340/573.3	119/721; 119/908; 340/572.7; 455/106; 455/899; 455/91		Janning, Joseph J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6064308 A	20000516		RF signaling system and system for controlling the whereabouts of animals using same	340/573.3	119/721; 119/908; 340/572.7; 455/106; 455/899; 455/91		Janning, Joseph J. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6055452 A	20000425	42	Tissue characterization based on impedance images and on impedance measurements	600/547			Pearlman, Andrew L.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5810742 A	19980922	48	Tissue characterization based on impedance images and on impedance measurements	600/547			Pearlman, Andrew L.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5617873 A	19970408	9	Non-invasive method and apparatus for monitoring intracranial pressure and pressure volume index in humans	600/561	33/511; 33/512		Yost, William T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5126990 A	19920630	45	Method of evaluating a storage medium by encapsulating a test sample of	369/53.41	324/73.1		Efron, Edward et al.				

	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				reconstructing a test sample of a signal					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5001568 A	19910319	45	Signal evaluation by accumulation at one rate and releasing and testing at a slower rate	386/46	360/25; 369/53.41; 369/53.44		Efron, Edward et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4764915 A	19880816	45	Method and apparatus for recording a multiplexed signal on a record medium	369/53.41	360/25; 360/31; 360/72.2		Efron, Edward et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4755884 A	19880705	45	Audio evaluation of information stored on a record medium under control of video picture frame number	386/96	360/25; 360/31; 360/72.2; 369/53.41; 369/53.44		Efron, Edward et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4746991 A	19880524	45	Recording characteristic evaluation of a recording medium with a time sequence of test signals	386/25	360/31; 369/53.36		Efron, Edward et al.		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4712558 A	19871215	36	Electrical stimulation of muscle	607/48	607/50; 607/72		Kidd, Geoffrey et al.		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4682246 A	19870721	45	Characterizing the information transfer characteristics of a recording medium	386/46	348/189; 360/25; 369/53.41; 369/53.44; 714/735		Efron, Edward et al.		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4623837 A	19861118	45	Audio/video quality monitoring system	324/76.22	324/112; 324/76.12		Efron, Edward et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4598324 A	19860701	45	Audio evaluation under control of video picture frame number	386/54	360/25; 360/31; 360/72.2; 369/53.44		Efron, Edward et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4524444 A	19850618	46	Analyzing the signal transfer characteristics of a signal processing unit	714/735	324/73.1; 369/53.44		Efron, Edward et al.		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4521879 A	19850604	173	Digital private branch exchange	370/267	370/360; 379/284		Gueldenpfennig, Klaus et al.		<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4455634 A	19840619	45	Audio/video quality monitoring system	369/53.41	369/86; 369/91; 369/92		Efron, Edward et al.		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
26	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4344440 A	19820817	17	Microprobe for monitoring biophysical phenomena associated with cardiac and neural activity	600/430	324/642; 324/692; 343/772		Aaby, Trygve et al.		<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>